JULY 27, 2016 WEDNESDAY, 5:30 P.M. CITY HALL UPSTAIRS CONFERENCE ROOM

NOTICE OF MEETING REGULAR MEETING

- 1. CALL TO ORDER
- 2. APPROVAL OF THE AGENDA
- 3. APPROVAL OF MINUTES

A. Minutes of the July 13, 2016 Regular Meeting

Page 3

- **4. PUBLIC COMMENT ON MATTERS ALREADY ON THE AGENDA** (3 minute time Limit Only items on the agenda not for Public Hearing may be commented on)
- 5. VISITORS
- 6. STAFF & COUNCIL REPORT/COMMITTEE REPORTS/BOROUGH REPORTS
 - A. Council Report Mayor Wythe
 - B. Staff & Design Team Project Report Carey Meyer
 - 1. Fire Hall Improvement Project
 - 2. Public Safety Building Phase I Police Station
- **7. PUBLIC HEARING** (3 minute time limit)
- 8. PENDING BUSINESS
 - A. Citizen Outreach Plan and Election Calendar

Page 5

- 2. Developing list of community leaders as presenters and job description
 - 1. Draft 3 x 5 Project Information cards
 - 2. Discussion on training of presenters
- 5. Public Information Print and Radio
 - a. Designing the Draft Voter Information Pamphlet
 - b. Drafting the Radio Announcement Content
 - c. Drafting the newspaper display advertisement
 - d. Story Boards and Project Information
- B. Draft Frequently Asked Questions (FAQ) Review and Approval Page 13
- C. Updated and Revised Project Related Drawings and Costs Estimate Page 17

9. NEW BUSINESS

A. Next Meeting Agenda Items Page 22

10. INFORMATIONAL ITEMS

A. Election Calendar Page 24

- 11. COMMENTS OF THE AUDIENCE
- 12. COMMENTS OF THE CITY STAFF
- 13. COMMENTS OF THE COUNCILMEMBER
- 14. COMMENTS OF THE COMMITTEE
- **15. ADJOURNMENT/** Next Regular Meeting is Wednesday, August 10, 2016 at 5:30 p.m. All meetings scheduled to be held in the City Hall Upstairs Conference Room located at 491 E. Pioneer Avenue, Homer, Alaska.

UNAPPROVED

Session 16-09 a Regular Meeting of the Public Safety Building Review Committee was called to order by Chair Castner at 5:30 p.m. on July 13, 2016 at the City Hall Conference Room located at 491 E. Pioneer Avenue, Homer, Alaska and opened with the Pledge of Allegiance.

PRESENT: COMMITTEE MEMBERS CASTNER, PAINTER, ROBL, AND WYTHE

TELEPHONIC: JOE JOLLEY, CORNERSTONE CONSTRUCTION, INC.

STAFF: PUBLIC WORKS DIRECTOR MEYER

DEPUTY CITY CLERK KRAUSE

AGENDA APPROVAL

The agenda was approved by consensus of the committee.

PUBLIC COMMENTS REGARDING ITEMS ON THE AGENDA

Kevin Lahaie, non-city resident, recent transplant from California, commented on the positive benefits of having a skateboard park in town.

Alex Clayton, non-city resident, commented on being a role model for the younger users of the skate park and how this benefits the city's young people away from bad influences and that having a skate park is highly beneficial to the town.

Chair Castner distributed a copy of the proposed rendering and location for the new skateboard park. He also passed along the information on the Anchorage designer and advised them to stay involve to advocate for the project. Carey Meyer Public Works Director provided the young men his business card.

Heath Smith advised the young people that they should attend the Parks, Art Recreation and Culture Commission meeting on Tuesday at 1:00 p.m. They will be really interested in hearing from them.

RECONSIDERATION

APPROVAL OF MINUTES

A. June 29, 2016 Regular Meeting Minutes

Chair Castner stated he did not disapprove the minutes but voiced opposition to the use of the word interrupted on page 7, Comments of the Audience, during Mr. Adams comments, third paragraph, first sentence. He opined that it was an abrupt description.

The minutes were approved by consensus of the Committee.

VISITORS

STAFF AND COUNCIL REPORT/COMMITTEE REPORTS/BOROUGH REPORTS

A. Council Report - Mayor Wythe

Mayor Wythe had no further new news.

B. Staff & Design Team Report – Carey Meyer

- 1. Construction Costs for the Police Station Deliverable Date
- 2. Verification
- 3. Construction/Design Specialty Fields Radio, Communication, Security

Carey Meyer provided a summary of the actions the design team and staff has been working on since the last meeting as follows:

- Working on identifying first and second floor reductions in the amount of 2200 sf in addition to the reductions already shown in the renderings provided Public Safety Building Project
- Worked on the items requested from the last meeting
- Discussed the schedule how best to use the money already appropriated and producing the GANTT chart
- Making progress on the Fire Hall improvements that they can accomplish before freeze up
- Application submitted for a CUP for the covered parking structure at the Fire Hall
- Close to agreement with the Cornerstone on the improvements designed by Stantec and they have agreed to implementing a cost plus fixed fee contract for the Fire Hall.
- Cornerstone has engaged subcontractors for cost estimates

Mr. Meyer explained the strategy being employed to negotiate the contract for the improvements to the Fire Hall.

Chair Castner stated he would like to go back to that later since they have Joe Jolley on the phone but requested Mr. Meyer to proceed on the schedule and schedule of values for the Fire Hall improvements and he wants to be in agreement that this was the schedule and schedule of values.

Mr. Meyer responded that working with Joe Jolley and Carl Brinkerhoff (sp), project manager for Cornerstone, on the schedule when each of the items within the scope of work will start and be completed and the 12 work items and determined the budget for each of those items. He noted that there appeared to be enough funding for the conversion and proceeded to explain the assumed cost savings to convert the Fire Hall to Natural Gas. He assumed that there would be a 25% savings.

A brief discussion and clarification on the cost savings and recouping the expenses to convert to natural gas ensued.

Chair Castner commented that there would be five observable activities that will be started this summer. Mr. Meyer confirmed that they would be looking at performing the demolition for the second floor addition, equipment bay floor drainage, paving the parking lot and the equipment storage building. Chief Painter commented on the numbers reflected in the provided estimate for the flooring. Mr. Jolley confirmed that Mr. Brinkerhoff was working with several contractors. Chair Castner questioned the budget and noted that they would spend a bit more time on the heating plant and

asked Mr. Jolley if he was confident with those numbers. Mr. Jolley noted that there may be some room on some items when they get a bit more information to reduce the costs.

The committee agreed that there may be potential over savings to convert the building to natural gas since they will be using it for an additional 10 years but would like to see better numbers on the costs to convert versus the proposed savings.

The Committee approved the proposed schedule of values as presented with the exception of the line item to convert to natural gas.

Chair Castner allowed a question from Heath Smith in the audience. Mr. Smith questioned how the bays are heated currently. Chief Painter responded that they have electric heaters and fans. Mr. Smith then inquired if they will be running in floor heat with the new bay floors.

Mr. Meyer and Chair Castner provided some information on probable scenarios with the heating of the equipment bays depending on the conversion to natural gas.

A brief discussion ensued on the intent of the committee is to get everything that the Police department wants for the best price the city can get it for. This will then be presented to the voters who will say yes. Additional comments on getting a price that is less than the price listed as the Guaranteed Maximum Price.

The next item Chair Castner addressed was verification and expressed his concern regarding the perception of a conflict of interest. It was pointed out by members of the committee that he had no monetary gain and Chair Castner explained that it was the perception of a bias is what he was afraid of and did not want to field accusations of conflict of interest. He went on to explain different scenarios in verification processes he has experienced in his career. Mr. Meyer responded to Mayor Wythe that currently most projects that the city does is conducted the normal way, submitted out for bid and there is no one in the city's employ with the experience to conduct verification on this type of project. They do however have several persons on staff with credible experience with the road construction, water and sewer construction but no one with credible experience on this type of project. Mr. Meyer proceeded to explain the use of familiarity, working relationships and the hiring of a professional estimator. Mr. Meyer further opined that having Chair Castner involved through the community is an asset as he can point out areas where the costs are higher than they should be.

Additional points made on the refinement of the project costs ensued including the areas of the project that will be subcontracted out such as mechanical, electrician, and civil. It will be the areas of the project will be self-performed. Mr. Meyer noted that he performed most of that capacity on the City Hall Expansion project in response to Mayor Wythe's query. Further comments to consider was the Guaranteed Maximum Price, not increasing the scope of work when savings are realized in areas of the project. Included in the discussion was the slight differences in the Fire Hall Improvements necessitated a cost plus a fee contract and that Chief Robl did not think that they will be receiving any grants this year but it looks very good for next year.

PUBLIC HEARING

PENDING BUSINESS

A. Citizen Outreach Plan and Election Calendar

Chair Castner noted the letter that was distributed and that meetings were being scheduled. He asked if there was anything to work on tonight. Chief Robl responded that he did not see anything that was required tonight. There was no further discussion or comment.

- 1. Draft Ordinance 16-XX, Public Information on the Ballot Proposition
 - a. Scheduled for the July 25, 2016 City Council Meeting
- 2. Developing list of community leaders as presenters and job description
 - 1. Draft 3x5 Project Information cards
 - 2. Discussion on training presenters
- 5. Public Information Print and Radio
 - a. Designing the Draft Voter Information Pamphlet
 - b. Drafting the Radio Announcement Content
 - c. Drafting the newspaper display advertisements
 - d. Story Boards
- B. Draft "Frequently Asked Questions" Review and Revisions

Chair Castner provided a laydown of the draft and requested the committee to review it and make recommendations. He provided comment on a recent use of a FAQ on a fund raising effort being conducted.

Deputy City Clerk Krause will email the document to committee members for review and recommendations. Chief Robl will review it and offer any changes.

- C. Fire Station Improvements
 - 1. GANTT Chart
 - 2. Cost Estimates

Chair Castner thanked Mr. Meyer for these items. There was no further discussion.

- D. Existing Police Station Building What to Do with the Facility
 - 1. Excerpt of Minutes from December 10, 2014

Chair Castner believed that Question #7 answers this – City Council will need to decide what to do with the old building.

NEW BUSINESS

A. Next Meeting Deliverables and Agenda Items

Chair Castner noted that he is attending the Council Meeting on July 25, 2016 and they will have the deliverables requested. He would like to have the FAQ document approved and ready when he starts making the presentations at the various groups. There next meeting is July 27th and he requested that the FAQ be on the agenda and blessed by the committee.

Chair Castner provided a synopsis of his message that this is going to be a fork in the road for the community. They have been tasked with this and part of his message is the shifting of their public safety officers. They demand a lot more from them. This is going to be the new paradigm for the city by determining what they feel is the most important. Many times they are the first responders and mentioned a recent incident where a call resulted in an overdose and Chief Robl provided some details on the incident involving two responding officers reviving an overdose victim using their narcan kits. He added that there were a total of four overdoses that night and the other three did not make it. He is trying to track that information. He is not sure if they are hypersensitive or what.

Mayor Wythe stated that they should have the Public Information – Print and Radio on the agenda so they can work on those items.

INFORMATIONAL ITEMS

A. Election Calendar

B. Letter to Service Organizations Requesting to be a Speaker

COMMENTS OF THE AUDIENCE

Heath Smith, city resident, pleased that they are working in a direction that shows that the committee is cognizant that the costs are important and that there has been some reduction in the square footage but he will wait to see how that plays out as to costs. His selling point and as they heard from the audience last time those numbers matter, until they get more concrete numbers, his "YES" vote will be pending. He then said that the answer to number 10, under the FAQ, is really important, he knows that they were quoted 144 but that was under the old design. They really need to lock in the numbers. He believes that they should do it in a detail manner which will be important if they have to scale back on something they will have the operational savings. He cannot emphasize enough that every dollar it costs them to operate something in an increased fashion on an annual basis has a tremendous effect on what they do. Whatever the disposition of the HART is and how they make up the money they are using now we have to find a way to get it. They already agreed on the 6.5% they are going to have to do additional adding, this is a critical service and they have to determine how they are going to pay for that. They will need to know this information especially when they ask people to pay more and with the uncertainty at the state level there is a tremendous amount of pressure and that uncertainty will not bode well at the ballot. If they cannot get away from that pressure, he is not sure what will happen. He wants to get to yes. This is going to be tough. He commented on the fixed costs plus fee. He hopes to never hear that again. He stated that reminded him of VECO and the oil spill. We need some set numbers to know what they are operating by; He applauded the committee with what is going on here but they needed to see a much more polished project. He was concerned with who controlled the price, they what the guaranteed lowest price. This is something that the community needs.

Chair Castner noted that VECO was cost plus 10%, they had no incentive. Mr. Smith was concerned on who controlled the price and they needed the guaranteed lowest price they can get.

COMMENTS OF CITY STAFF

Carey Meyer commented on the question of what they are going to do with the money they already have authorized and he was trying to minimize the amount that they expended at this time but he requested some direction from the committee on what to do – carry on or use it differently; currently they are working on the reduction in costs. He is not pushing a more detailed design forward.

Chair Castner stated that he would like to get a better handle on the budget; he wants to get away from the \$12 million dollar number and see a lower number for the Bond. He doesn't want to have a \$1 million discretionary money into it either. He would also like to have the renderings for the Council meeting, the elevation plan and cost estimate.

Mr. Meyer assured the Chair that they could provide those deliverables in time for the next Council meeting. He then questioned the request for Story Boards at an earlier meeting. Chair Castner commented that the Frequently Asked Questions answers a lot and they do have the old story boards but he feels that what they have shown actions and a progression of decisions to move toward "yes". He believes half of it is getting the Chief's what they need to provide services.

Mr. Meyer will move forward to complete the progress on the Fire Hall and provide the information needed for the presentations.

COMMENTS OF THE COUNCILMEMBER

Mayor Wythe requested Chair Castner to send in writing a list of items to Mr. Meyer that he needs for the July 25th Council meeting and that it be delivered by Friday, July 22, 2016. She will not be in attendance at that Council meeting.

COMMENTS OF THE CHAIR

Chair Castner commented that it was great to see the Skateboard Park users and related a conversation he had with Anna Meredith with the Rec Room; he also noted that the Foundation has some money to bring down the gentleman from Anchorage plus the group seemed willing to fundraise too. Hopefully they get organized and he will be meeting with Justin Skye who opened the new Skate Shop. Mayor Wythe would be interested in attending any meetings.

Chair Castner stated that he doesn't want to do any cost cutting to take away things that Public Safety personnel need, he said that they did not have these problems 40 years ago and the training has changed since then; he is glad that they found the extra space in the HERC building; he believed that they could get this project down to around \$8 million. He noted that they already had \$7.9 million for the building itself so we will see where it comes.

COMMENTS OF THE COMMITTEE

Chief Painter commented that it has been a pleasure working with the various subs that have come to the fire hall. He looks forward to the start of the project.

Chief Robl commented that he spent the day in Kodiak with Mr. Smythe yesterday and spent time with touring the police department. The staff there were very patient and gracious taking them through the facility, seeing how it works for them he was able to view fixtures and the best part was the discussion on if they could do it again what would they do different since the project reached \$30 million there were items that were cut such as covered parking and they did not build out enough for evidence storage and after 5 years they do not any room left. Chief Robl added that at least they have plenty of space for expansion in storage he believed. Kodiak had a shooting range planned for under the building but due to budget it was cut. Currently they are in discussions with the Troopers there and sadly if they would have built it 5 years ago they would have saved 20%. He responded to Mayor Wythe that they do not have hard numbers on the costs, carbon numbers or wear and tear on having the vehicles idle every day all day in the winter.

ADJOURN

There being no further business to come before the Committee the meeting adjourned at 6:58 p.m. The next regular meeting is scheduled for July 27, 2016 at 5:30 p.m. All meetings scheduled to be held at the City Hall Conference Room located at 491 E. Pioneer Avenue, Homer, Alaska.

RENEE KRAUSE, CMC, DEPUTY CITY CLERK	
Approved:	



Office of the City Clerk

491 East Pioneer Avenue Homer, Alaska 99603

clerk@cityofhomer-ak.gov (p) 907-235-3130 (f) 907-235-3143

Memorandum

TO: PUBLIC SAFETY BUILDING REVIEW COMMITTEE

FROM: RENEE KRAUSE, CMC, DEPUTY CITY CLERK I

DATE: JULY 22, 2016

SUBJECT: CITIZEN OUTREACH PLAN AND ELECTION CALENDAR

Background

At the July 13, 2016 regular meeting the committee did not take any action on the items on the agenda so they have been carried over to this meeting at the request of the committee.

Staff suggestion regarding items in the agenda under this topic:

- 1. Developing List of Community Leaders
 - a. Create List and job description Appoint or Volunteer a Committee member
 - b. Draft 3 x 5 Project information card Request staff (Clerk) to draft project information card (PIC) for review and approval at the next meeting
- 2. Public Information Print and Radio

I Print Materials

- a. Draft Voter Information Pamphlet Request Clerk to Draft document for approval at the August 24, 2016 meeting.
- b. Draft Radio Announcement Request Volunteer from the Committee to have draft available for the August 10, 2016 meeting. Time limit of ____ seconds.
- c. Draft Newspaper Advertisement Request volunteer from the committee or ask staf (Clerk) to have prepared for approval for the August 10th meeting. Information should be similar to PIC
 - d. Story Boards Can reuse original Boards regarding Police Dept.

RECOMMENDATION

Committee to Volunteer to Contact Community Leaders Request Staff to draft documents.



Office of the City Clerk

491 East Pioneer Avenue Homer, Alaska 99603

clerk@cityofhomer-ak.gov (p) 907-235-3130 (f) 907-235-3143

Memorandum

TO: PUBLIC SAFETY BUILDING REVIEW COMMITTEE

FROM: RENEE KRAUSE, CMC, DEPUTY CITY CLERK I

DATE: JULY 22, 2016

SUBJECT: DRAFT FREQUENTLY ASKED QUESTIONS FOR THE PUBLIC SAFETY BUILDING PROJECT

Background

Following is the document drafted by Chair Castner submitted to the committee at the regular meeting on July 13, 2016. He requested the committee to review and submit any additions, corrections or changes between that meeting and this one to staff.

At the time of the packet production no recommendations for additions or changes were received

RECOMMENDATION

Review the following document.

Make any corrections or changes.

Make a motion to approve the Public Safety Building Project Phase One Frequently Asked Questions document.

1) **Question:** Why do the public safety buildings – the police station and the fire station – need to be replaced now?

Answer: Homer has grown considerably since the existing buildings were constructed. Annexation, expansion of the core center of town, and new neighborhoods together with an expanded population require additional human resources to deliver First Response services. As additional personnel are added to the physical plant, and additional demands for space allocations are made, the built-in areas for expansion are quickly filled. S as the workspace becomes overcrowded sacrifices are made that affect the quality of the workplace. The police station, in particular, is no longer adequate to house the personnel and services located there. The fire station also has some serious aging issues, but the decision has been made to make some strategic upgrades and deferred maintenance repairs to extend the life of the station. The City Council has authorized the funding for this construction and the repairs and renovations are taking place beginning in June 2016.

- 2) **Question:** Couldn't we tear down the existing buildings and build at the same location? **Answer:** The committee, the architect, and key personnel from public works, spent a considerable of time examining the possibility of phasing new buildings on the existing lot. It was determined that restraints in both the lot size and placing critical facilities in temporary homes would be impractical and add a lot of expense to the project.
- Question: Why is the HERC location the best site? Answer: The 4 acres located at the corner of Pioneer Avenue and the Sterling Highway are owned by the city; there is no acquisition cost. The site contains two existing structures, one of which can be incorporated into the new police station. The site has existing water, sewer, and electrical services as well as existing paved and unpaved parking. The costs associated with finding or improving an existing building or a lot in the core area of town would likely double the cost of the project.
- 4) **Question:** Is there room at the HERC site for a future new fire station? **Answer:** Yes, the site plan indicates were future fire station may be built east of the HERC building.
- 5) Question: What happens to the existing uses at the HERC site? Answer: There currently two main uses of HERC facilities: the skateboard park and the old school gym. These will not be "orphaned". The gym activities will be relocated to the new SPARC facility scheduled to be constructed later this year and located nearby. A new skateboard park will be located elsewhere on the HERC site, and funds for its construction are included in the project cost.
- 6) **Question:** Can't we remodel or expand the existing buildings? **Answer:** Essentially, the city is doing exactly that. The fire station is being remodeled and the HERC building is being expanded and repurposed to become a police station.
- 7) Question: If we build new buildings what happens to the old buildings? Answer: After the new police station has been constructed, and the old building vacated, the city Council will decide the disposition of the old building.

8) **Question:** What have you done to reduce costs?

Answer: Cost considerations, given the fact that no state or federal grants are known to be available for construction assistance, have heavily influenced the decisions made in this project. Repairs are much less costly than replacements and that is the solution for the fire station. Incorporating existing space with minimal remodeling costs will greatly reduce the costs of new construction, and that is the solution the police station. We are working diligently with the architect and the general contractor, acting as our construction manager, to arrive at a project cost that can be supported this fall in the bond proposition.

- 9) Question: Do we really need a shooting range? Answer: A shooting range has been on the list of capital improvement projects for a number of years. The department believes this is a critical training facility. By locating it in repurposed HERC building classroom space, the costs have been seriously reduced. It should also be available, at specific scheduled times, for paid public use.
- 10) **Question:** How much it will a new building increase the cost of operations? **Answer:**

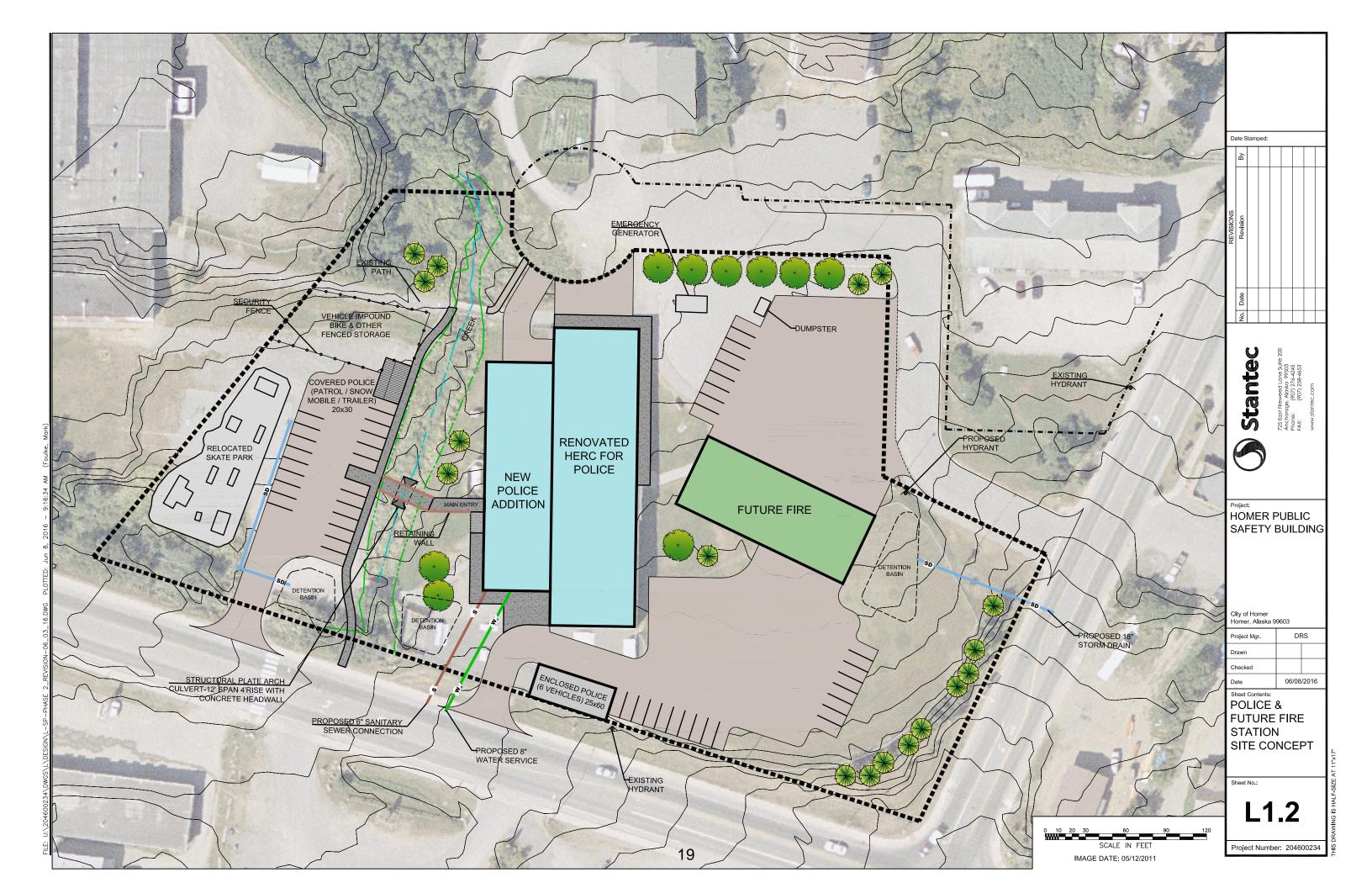




JUNE 29TH, 2016







AREA SCHEDULE (GROSS)

RST FLOOR EXISTING	8360 SF
RST FLOOR NEW	3576 SF
ECOND FLOOR EXISTING	8842 SF
ECOND FLOOR NEW	7370 SF
	281//8 SE

HARD INTERVIEW 1 POLYGRAPH PATROL STORAGE SOFT INTERVIEW 53 SF 167 SF 105 SF 105 SF 217 SF 99 SF 148 SF 100 SF SARGENT LIEUTENANT 101 SF 151 SF 100 SF 46 SF 100 SF 419 SF SARGENT DETECTIVE TOILET 1 DETECTIVE EXISTING MECHANICAL MECH ELEC SHAFT

GYMNASIUM SUPPORT		
Name	Area	
ENTRY STAIRS	201 SF	
HALL 2	558 SF	
BREAK RM	113 SF	
LARGE BRIEFING / NEW EOC / EXISTING GYMNASIUM	5043 SF	
PATROL STORAGE	719 SF	
EXISTING MECH	469 SF	
	7103 SF	

FITNESS SUPPORT	
Name	Area
WOMENS LOCKER ROOM	341 SF
WOMENS SHOWER	94 SF
MENS LOCKER ROOM	327 SF
MENS SHOWER	94 SF
	856 SE

DISPA	NTCH
Name	Area
WEST VESTIBULE	84 SF
LOBBY	568 SF
HALL	179 SF
SOFT INTERVIEW	173 SF
TOILET 4	100 SF
SUPERVISOR	216 SF
RECEPTION	173 SF
DISPATCH	524 SF
IT	87 SF
TOILET 3	61 SF
TOILET 5	104 SF
COPY / FILE	224 SF
	2493 SF

Name	Area
VESTIBULE	62 SF
HALL	344 SF
HALL	155 SF
SALLY PORT	745 SF
STRIP SEARCH	205 SF
TOILET 2	58 SF
CONTROL	266 SF
REPORT & INTOX	119 SF
FOOD SERVICE	119 SF
LAUNDRY & BEDDING	171 SF
BOOKING	700 SF
STRIP SEARCH	160 SF
HARD INTERVIEW 2	97 SF
VISIT	114 SF
JANITOR	42 SF
	3356 SF

JAIL CELLS	
Name	Area
CELL 2	142 SF
CELL 2	138 SF
CELL 1	113 SF
CELL 1	113 SF
HOLDING	110 SF
JUVINILE DETENTION	113 SF
	1279 SF

EVIDENCE	
Name	Area
NORTH VESTIBULE	55 SF
HALL 6	776 SF
BOOT WASH RAIN GEAR	54 SF
DECON	61 SF
LONG TERM EVIDENCE STORAGE 1	702 SF
LONG TERM EVIDENCE STORAGE 2	171 SF
EVIDENCE STORAGE	196 SF
	2016 SF

PROPERTY		
Name	A	
Name	Area	
VEHICLE EVIDENCE	713 SF	
DRUGS	108 SF	
MONEY	24 SF	
MARIJUANA	90 SF	
FOUND	42 SF	
EVIDENCE RECIEVING	249 SF	
SUPPLY	95 SF	
EVIDENCE SUBMIT	133 SF	
	1454 SF	

GUN RAN	GE
Name	Area
GUN RANGE	2574 SF

GUN RANGE SUPPORT		
Name	Area	
EAST VESTIBULE	71 SF	
ENTRY STAIR	196 SF	
STORAGE	68 SF	
GUN CLEANING	76 SF	
ARMS	141 SF	
1	552 SF	

Name	Area		
LUNCH / KITCHEN / STORAGE	561 SF		
RADIO	278 SF		
BUNK 2	103 SF		
BUNK 1	177 SF		
	1119 SF		

SUPPO	ORT
Name	Area
ENTRY	294 SF
ACCESS CONTROL	206 SF
HALL 5	189 SF
JAN	33 SF
TOILET 6	31 SF
HALL 7	99 SF
STORAGE	132 SF
FAN	123 SF
	1108 SF



Stantec Architecture Inc.
725 East Freweed Lane Suite 200
Anchorage, AK 99503-2245
Tel: (907) 276-4245 / Fax: (907) 258-4653

www.stantec.com

Copyright Reserved

LEADING THE CONTROL THE CONTRO

Consultants

Legend

Notes

PACKAGEF PACKAGEE PACKAGEC PACKAGEB PACKAGE A Issued

Permit-Seal

City of Homer

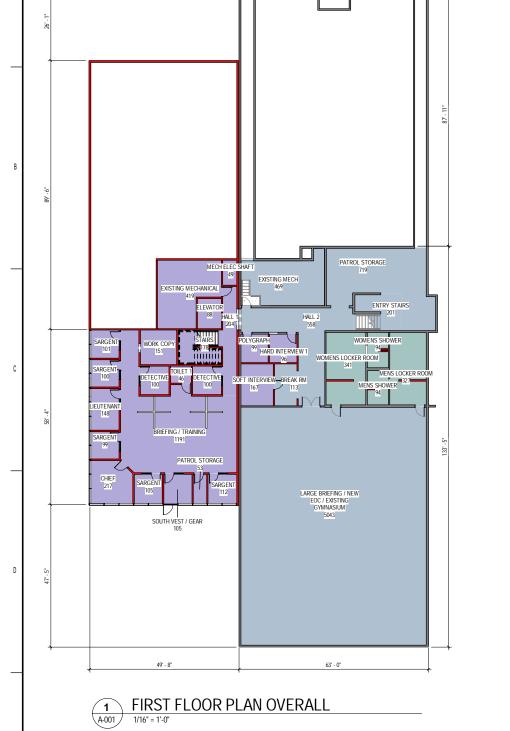
Homer Public Safety Building

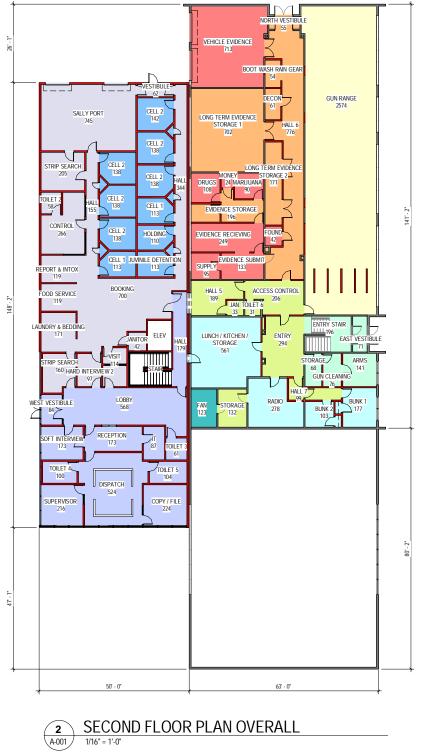
Homer Alaska

OVERALL AREA PLANS

Project No. Scale 204600234 1/16" = 1'-0" Drawing No.

A-001





20

ISSUE DATE 7/19/2016

1960 1962	Control Court 1,942 1,943 1,944 1,94	icle Impound Fenced Storage osed Parking (25x60)	1,962	37		
1,000 1 1,000 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1 1,000 1,00	1500 24 200 10 10 10 10 10 10	osed Parking (25x60)		SI	\$20	\$98,100
COLUMA ACCESSORY STRUCTURES COLUMB	COLUMN ACCESSORY STRUCTORES	(00 1)	1,500	sf	\$200	\$300,000
CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURES CONTALACCESCONYSTRUCTURE CONTALACCESCONYSTRUCTURE CONTALACCESCONYSTRUCTURE CONTALACCESCONYSTRUCTURE CONTACACCESCONYSTRUCTURE CONTACACCESCON CON	CONTRICTORN STRUCTURES CONTRICTORN STRUCTU	red Parking (15x20)	300	Sf	\$150	\$45,000
1 1 1 1 1 1 1 1 1 1	COTALACESSONS STRUCTURES Cotalaces C	red Parking (20x30)	009	St cf	\$150	\$90,000
1 15 555,000 C C C C C C C C C	1 1 1 1 1 1 1 1 1 1		CC	ī	0014	\$541.275
1 15 295,000 15 15 15 15 15 15 15	1					
1 1 1 1 1 1 1 1 1 1	1 15 550,000	LSITE				
1,000 C/ C/ C/ 2,000 C/ C/ C/ 2,000 C/ C/ 1 15 C/ 1 17 C/ 1 17 C/ 1 18	1900 C C C C C C C C C	//Demob/General Conditions		SI	\$95,000	\$95,000
25000	2,000 97 54	struction our vey	7.500		75	\$52,500
1,000 SF S1 S1 S1 S1 S1 S1 S1	1,000 2,4 2,5 2,	vation - Off-Site Disposal	2,000		\$4	\$8,000
1,000 57 525	1,000.00.00.00.00.00.00.00.00.00.00.00.00	extile Fabric	25,000		\$1	\$31,250
## Color 1	1,000 24 1,000	ort Select Fill Material	6,500		\$25	\$162,500
1 1 1 1 1 1 1 1 1 1	NUMEROTAL COLL STEEL SUBSTOTAL WANN BUILDING SECTION SUBSTOTAL WANN BUILDING SECTION SE	ng (2" LC/2" AC)	24,000		\$5	\$120,000
SUBTOTAL CON STEE SUBTOTAL WAN BUILDING SUB	1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 15 535,000 1 13 13 13 13 13 1 13 13	s carical	1		\$30,000	\$30,000
1 1 1 2 25,0000	1 15 250,000 1 15 255,000 1 15	n Drainage	1		\$35,000	\$35,000
1 15 55,5000	1 15 555,000 1 15	r Service	1	ΓS	\$30,000	\$30,000
1 15 255,000 1 10 255,000 1 10	SUBTOTAL CALL STEE SUBTOTAL STEE SUBTOTAL CALL STEE SUBTOTAL CALL STEE SUBTOTAL STEE SUBSTANCE SUBTOTAL STEE	r Service	1	LS	\$25,000	\$25,000
1 15 525,000 1 15	SUBTOTAL CIVIL STEE SUBSTORM WAIN BUILDING	scaping/Seeding		r.	\$35,000	\$35,000
1 15 252,000 1 15	SUBTOTAL CALL STEE SUBTOTAL CALL STE SUBTOTAL MAIN BUILDING SU	ntion Basins	,	S	\$18,000	\$18,000
1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1	Electric/ Lele Service	1 6	2 2	\$45,000	\$45,000
SUBFORM CAVIL SITE 1 1 15 1 5 15200 1 1 15 1 5 15200 1 1 15 1 5 15200 1 1 15 1 5 15200 1 1 15 1 5 15200 1 1 15 1 5 15200 1 1 15 1 5 1 55200 1 1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SUBTOTAL CIVIL STE SUBTOTAL WAIN BUILDING SUBTOTAL WAIN BUILDING SUBTOTAL WAIN BUILDING SUBTOTAL WAIN BUILDING SUBTOTAL CIVIL STE SUBTOTAL WAIN BUILDING SUBTOTAL WAIN BUILDING SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL CIVIL STEP SUBTOTAL WAIN BUILDING SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL CIVIL STEED SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL CIVIL STEED SUBTOTAL WAIN SUBDING SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL CIVIL STEED SUBTOTAL CIVIL STEED SUBTOTAL WAIN SUBTOR CIVIL STEED SUBTOTAL CIVIL	ighting	1 -	S	\$45,000	\$45,000
Substory CVIL STEE Substory CVIL STE To a control of the control	1 15 565,000	dd	1	LS	\$17,500	\$17,500
Space	Subtrotal Lines of Each State	pster/Pad/Enclosure	1	LS	\$12,500	\$12,500
Subroyal Civil 15 15 555,000 Subroyal Civil 15 15 15 550,000 Subroyal Civil 15 15 15 15 550,000 Subroyal Civil 15 15 15 15 550,000 Subroyal Civil 15 15 15 15 15 15 15 15 15 15 15 15 15	Subrotal CVIL SITE Subrotal MAIN BUILDING Subrotal CVIL SITE Subrotal CVIL SITE Subrotal MAIN BUILDING Subrotal CVIL SITE Subrotal CVIL SITE Subrotal MAIN BUILDING Subrotal MAIN BUILDING Subrotal MAIN BUILDING Subrotal MAIN BUILDING Subrotal MAIN Su	Padio Antenna	← ←	S	\$65,000	\$65,000
Special Color Color Street 1,10,10	Substorat Civil Sign	e/ Retailling Walls	1 -	3 2	\$45,000	\$16,000
SUBTORAL CIVIL SITE	State		4.500	S	\$99,000	000,66\$
1,9,13 54 550	## FRC 13,913 Sf Si Si Si Si Si Si Si	SUBTOTAL CIVIL		5		\$1,097,250
Column C	## Preference 13,913 sif 539 ## Preference 1,13,181 sif 55,000 ## Preference 1,13,181 sif 55,000 ## Preference 1,13,181 sif 5,500 ## Preference 1,13,181 sif 1,13,181 ## Preference 1,13,181 sif					
### C	## Propertion 13,913 sf 530	N BUILDING				•
## Proc. 1,3,13,13 51 53.0	## FROC. 13,313 ST S30 ## PERC. 13,313 ST S50 ## PERC. 13,313 ST S50,000 ## PERC. 13,113 S50,000 ## PERC.	ral			007	\$858,295
Parkey	## PECT 17,181 181 181 185 185,000 ## PECT 18,000 18,000 ## PECT 18,000 18,000 ## PECT 18,000 19,000 ## PECT 18,000 19,000 ## PECT 17,000 11,000 ## PECT 17,000 ##	e-Roof @ HERC	3,91	Sf	\$30	\$417,390
1	## Second	prinkler system @ HERC	7,18	st	\$5	\$85,905
Color Colo	See NEW 4 earth \$50,000	ire Pump	⊤ ₹	eacn	000000	000000
1,000 2,00	19 each 245,000 311 sf 520,000 312 sf 520,000 313 sf 520,000 314 sf 520,000 326 sf 525 327 sf 575 328 sf 575 329 sf 510 329 sf 510 320 sf 520 320 sf sf sf 320 sf sf sf sf 320 sf sf sf sf sf 3	stop elevator @ NEW	T	SI	\$80,000	000'084
The control of the	1311 sf 5200 311 sf 5200 312 sf 5250 313 sf 5200 314 sf 5200 315 sf 5250 315	inspatch consoles to hew	4 0	each	\$45,000	\$200,000
311 sf 5200	11 sf s200 7,959 sf s200 7,959 sf s250 7,103 sf s250 7,103 sf s250 7,103 sf s250 8,823 sf s250 1,108 sf s75 1,109 s75 1,109 sf s75 1,109 s75 1,109 sf s75 1,109 s75	ANTAN 를 NEWA	n	200	000,044	ססס,ירסליף
1,103 1,10	311 sf 5200	able Area	311			\$62,200
7,956 51 5250	1,108 St St St St St St St S	Inusable Area	311	sf	\$200	\$62,200
7,103 5f 5250	1,055 51 525					
The contract of the contract	r 856 sf \$250 r 7,103 sf \$25 r 8,823 sf \$25 r 561 sf \$200 see 278 sf \$75 ree 1,108 sf \$75 ree 7,138 sf \$150 ridence Storage 873 sf \$150 ridence Storage 873 sf \$150 ridence Storage 873 sf \$150 ridence Storage 1,028 sf \$150 ridence Storage 1,028 sf \$150 ridence Storage 3,927 sf \$150 ridence Storage 3,927 sf \$150 ridence Storage 3,927 sf \$100 ridence Storage 3,327 sf \$400 ridence Storage 2,438 \$200 \$200 ridence Storage 2,438 \$200 \$200 ridence Storage	ing First Floor	7,959			\$391,575
Table Tabl	Total	itness Support	856	Sf	\$250	\$214.000
Separate	Secondary Seco	wijarwwi	7 103	, J.	\$25	\$177 575
Separate	Sed	yılıldasıdırı	COT'/	10	C7¢	C1C(11T¢
Sed Set Sed	1,108 561 561 575 576	ng Second Floor	8,823			\$1,239,625
Sed Sed Sed Sed	Sed Sed Sed Sed	upport				
1,108 sf 5/75	1,108 sf 575	Kitchen	561	sf	\$200	\$112.200
1,108 sf 5/15	1,108 sf 5/75		1 0		2014	010 000
Total Space	Proport Space	Radio	080	ST	\$/5 \$75	\$20,850
Total	trol Subrotation	ning Support	1,108	sf	\$75	\$83,100
1713 sf \$100	741 sf 5100	Evidence				
And the control of the contr	1,1279 1,128 1,128 1,129 1,1	Vehicle Evidence	713	J	\$100	\$71.300
741 sf 5150	rice not Space 873 sf \$150 ricence Space 1,028 sf \$150 ricence Space 1,028 sf \$125 ricence Space 1,028 sf \$125 ricence Space 1,028 sf \$200 ricence Space 1,028 sf \$200 ricence Space 1,028 sf \$350 ricence Space 1,274 sf \$350 ricence Space 1,278 sf \$400 ricence Space sf \$400 sc			5	2	0001
stion Space 873 sf \$150 stion Space 11028 sf \$125 idence Space 1,028 sf \$125 rt 552 sf \$200 rt 552 sf \$150 rt 3,927 sf \$150 trol 3,927 sf \$400 trol 2,493 sf \$400 substorted MAIN BUILDING 28,148 - - nce/Inspection 1 % - - substortion 2 % - - substortion 2 % - - substorted Design/ADMIN 2 % - -	Atlon Space 873 sf \$150 Atlon Space 11028 sf \$125 Idence Space 1,028 sf \$125 Indence Space 1,028 sf \$200 Int 552 sf \$200 Int 3,927 sf \$350 Int 7,128 sf \$300 Int 1,279 sf \$400 SubrotAL MAIN BUILDING 28,148 - - Intellishmention - - - Intellishmention - - - Intellishmention - - - Intellishme	Property	741	sf	\$150	\$111,150
trion Space 1,1028 sf \$125 idence Space 1,028 sf \$75 idence Space 1,028 sf \$75 irt 552 sf \$150 irt 552 sf \$150 irt 7,128 sf \$150 irt 1,1279 sf \$330 irt 1,1279 sf \$3400 irt 1,1279 sf \$340	trion Space 115 sf 5125	Long Term Evidence Storage	873	Sf	\$150	\$130,950
ridence Space 1,028 sf \$75 rt 2,574 sf \$200 rt 3,927 sf \$150 trol 3,927 sf \$150 trol 3,927 sf \$350 trol 7,128 sf \$400 1,279 sf \$400 3,356 sf \$400 1,279 sf \$400 3,356 sf \$400 1,279 sf \$400 3,356 sf \$400 1,279 sf	ridence Space 1,028 sf \$75 rit 2,574 sf \$200 rt 3,927 sf \$150 trol 3,927 sf \$350 rt 7,128 sf \$400 s 2,493 sf \$400 s 3,356 sf \$400 s 28,148 - - nce/inspection 1 % - - nce/inspection 1 % - - s % - - - s % - - - s % - - - s % - - - s % - - - s % - - - s % - - - s % - - - s <td< td=""><td>Decontamination Space</td><td>115</td><td>Sf</td><td>\$125</td><td>\$14,375</td></td<>	Decontamination Space	115	Sf	\$125	\$14,375
rt t. 5.574 sf \$200 1 3,927 sf \$150 3,927 sf \$150 1 1,279 sf \$350 1 1,279 sf \$300 1 1,	trol	Remaining Evidence Space	1,028	sf	\$75	\$77,100
1,279 sf \$200	trol	ange				
1,279 552 5150 1	1,279 5150 1,279 1,279 1,279 5150 1,279 1	Gun Range	2,574	sf	\$200	\$514,800
3,927 sf	trol 3,927 sf \$350 7,128	Range Support	252	St	\$150	\$82,800
3,927 sf \$350	trol 3,927 sf \$350 7,128 2,493 sf \$400 1,279 sf \$300 3,356 sf \$400 3,356 sf \$400 28,148 nce/Inspection 1	Firet Floor	3 927			\$1 374 AED
3,927 st 5350	Trol 3,927 sf \$350 7,128 sf \$400 1,279 sf \$400 3,356 sf \$400 3,356 sf \$400 SUBTOTAL MAIN BUILDING 28,148 C % - nce/Inspection 1 % - 1 % - - 1 % - - 1 % - - 1 % - - 1 % - - 2 % - - 3 % - - 4 % - - 5 % - - 6 % - - 7 % - - 8 % - - 9 % - - 10 % - <		170'0	,	1 1 1	00-1-101-4
7,128 sf \$400 1,279 sf \$400 3,356 sf \$400 3,356 sf \$400 3,356 sf \$400 28,148 - - nce/Inspection 2 % - 2 % - - x0BTOTAL DESIGN/ADMIN 2 % - -	7,128 sf \$400 1,279 sf \$300 SUBTOTAL MAIN BUILDING 28,148 - - nce/Inspection 2 % - nce/Inspection 15 % - 1 % - 1 % - 2 % - 3 % - 1 % - 1 % - 1 % - 2 % - 3 % - 4 % - 5 % - 6 % - 7 % - 8 % - 9 - - 1 % - 1 % - 2 % - 3 % - 4 - - <t< td=""><td>ivestigation/Patrol</td><td>3,927</td><td>St</td><td>\$320</td><td>\$1,374,450</td></t<>	ivestigation/Patrol	3,927	St	\$320	\$1,374,450
7,128 7,128 5400 1,279 sf \$400 3,356 sf \$400 SUBTOTAL MAIN BUILDING 28,148 - nce/Inspection 2 % - 1 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 2 % - - 3 % - - 3 % - - 4 % - - 5 % - - 5 % - - 6	7,128 5f \$400 1,279 sf \$400 3,356 sf \$400 3,356 sf \$400 28,148 - nce/Inspection 2 % - 1 % - - 0 - - - 0 - - - 1 % - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - - 0 - - -					
1,279 sf \$400 3,356 sf \$400 3,356 sf \$400 28,148	2,493 sf \$400 1,279 sf \$330 3,356 sf \$400 28,148 28,148 28,148 28,148 10,000 28,148 10,000 1	Second Floor	7,128			\$2,723,300
3,356 sf \$300 SUBTOTAL DESIGN/ADMIN	3,356 sf \$300 SUBTOTAL MAIN BUILDING 28,148 28,148 28,148 1	ispatch	2,493	sf	\$400	\$997,200
3,356 sf \$400	3,356 sf \$400 SUBTOTAL MAIN BUILDING 28,148 28,148 28,148 28,148 1	ii Cells (sf only)	1 279	ţ	\$300	\$383 700
SUBTOTAL MAIN BUILDING 28,148 \$400 nce/inspection 2 % - substoral Design/ADMIN 1 % - substoral Design/ADMIN - - -	SUBTOTAL MAIN BUILDING 28,148 % -<		71(1	5	200	00.000
SUBTOTAL MAIN BUILDING 28,148 nce/Inspection 2 % - nce/Inspection 1 % - SUBTOTAL DESIGN/ADMIN 2 % -	SUBTOTAL MAIN BUILDING 28,148 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 2 % - 3 % - 4 % - 5 % - 6 % - 7 % - 8 % - 9 - - 9 - - 9 - - 9 - - 9 - - 9 - - 9 - - 9 - - 9 - - 9 - -<	il Support	3,356	sf	\$400	\$1,342,400
SUBTOTAL MAIN BUILDING	SUBTOTAL MAIN BUILDING 28,148 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 1 % - 2 % - 3 % - 4 % - 5 % - 6 % -					,
2 % -	2 % -	L MAIN	28,148			\$6,851,945
nce/Inspection	nce/Inspection 2 % - 1 % - 2 % - 3 % - 4 % - 5 % - 6 - - 7 % - 8 - - 9 - -	ONIC.				
1 % - -	nce/Inspection 2 % - - - -		2	%	1	\$169,809
nce/Inspection	nce/Inspection 1 % - 15 % - 2 % - 3 % -	u	8	%	1	\$679,238
nce/Inspection 2 % - 15 % - 2 % - 2 % - 3UBTOTAL DESIGN/ADMIN -	nce/Inspection 2 % - - - - - - - -	r Art	1	%		\$84,905
15 % - 2 % - SUBTOTAL DESIGN/ADMIN -	15 % -	ruction Assistance/Inspection	2,15,15	% %	1	\$169,809
SUBTOTAL DESIGN/ADMIN		ngency dminictration	15	% %		\$1,2/3,5/1 \$169 809
	SUBTOTAL DESIGN/ADMIN	SUBTOTA	7	0/	1	\$2.547.141
					•	
F	TOTAL PROJECT COST	A				
AL PROJECT COST	AL PROJECT COST	F				£11 U27 E11



Office of the City Clerk 491 East Pioneer Avenue

Homer, Alaska 99603

clerk@cityofhomer-ak.gov (p) 907-235-3130 (f) 907-235-3143

Memorandum

TO: PUBLIC SAFETY BUILDING REVIEW COMMITTEE

FROM: RENEE KRAUSE, CMC, DEPUTY CITY CLERK I

DATE: JULY 22, 2016

SUBJECT: THE NEXT MEETING AGENDA ITEMS

The next meeting is already scheduled for August 10, 2016.

Please review the items desired to have on the next agenda and any required documents to be provided by staff, design team and contractors on both the Public Safety Project and the Fire Hall Improvements.

Election Calendar October 4, 2016 Public Safety Building Bond Initiative Public Outreach Plan

June 1 (E-126)	
June 1 (E-126)	Workshop meeting. No action
June 8 (E-119)	Approve calendar; Develop team; Assign tasks; Approve budget; Approved on June 29, 2016
June 13 (E-113)	Present drawings (renderings) and cost estimate to Council; outreach plan Send request for council workshop;
June 29 (E-97)	Approve letters; schedule; budget; Request for staff assistance for graphics; communications
July 1 (E-96)	Approved June 29, 2016
July 6 (E-90)	Develop and approve letters requesting presentation time with service clubs. Identify contact information . Send out by July 15. Completed 7/6/16
July 13 (E-76)	Develop and approve radio spots and schedule Approve schedule and assign speakers to service clubs Completed 6/29/16 KC Letter requesting "coffee table" date KBBI Information on city website updated weekly Voter pamphlet supporting proposition prepared and sent to council for approval on August 8 agenda.
August 1 (E-65)	

Presentations to service clubs, organizations. Schedule to be determined.

Friends, September 14 at 6:00 p.m. Waiting Confirmation Realtors, August 17th at Noon

Seniors 1:30 p.m. on August 17th

Chamber September 6th Waiting to Confirm time

Chair is confirmed for the following Commissions:

Planning, September 7th, 6:30pm

Parks Art Recreation & Culture, September 15th, 5:30 pm

Library Advisory Board, September 6th, 5:30 pm

Port & Harbor, August 24th 6:00 pm

Revised: June 22, 2016

September 1 (E-34)

Service Club presentations

Presentations to all boards and commissions

Point of View article

Editorial

September 28-29 (E-6) Display ads in papers

Letters to editor

Radio announcements

October 1 (E-4)

October 1-4 Radio announcements

October 12-13 Thank you ad in papers

Election Calendar Public Safety Page 2 June 22, 2016

AUGUST 2016 - SCHEDULE TO DATE

Saturday									
	9	13		20		27			
Friday									
	വ	12		19		26			
Thursday						Presentation to PH Commission			
	4	7		18		25			
Wednesday		PSBRC 5:30pm - Draft 3x5 - Draft News Ads	- Draft Radio Announcement	Board of Realtors	1:30-2:00 Homer Seniors, Inc	PSBRC 5:30pm - Draft Voter	PSBRC Present to PH Commission 5:00 pm		
	m	10		17		24		31	
Tuesday			l						
	7	6		16		23		30	
Monday		Council 6:00pm	l			Council 6:00pm	1		
	-	∞		12		22		29	
Sunday									
		7		26		21		28	